

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A joint for securing movable elements (3.1, 3.2) to a doll's body (1) and/or for connecting individual elements (3.1, 3.2, 3.3, 30.1, 30.2), in particular doll's arm parts and/or doll's leg parts, to one another, ~~characterized in that~~ comprising a rotary element (4, 40, 400) is inserted rotatably in the doll's body (1) and/or in the ~~element (3.3)~~ individual elements and is rotatably connected ~~rotatably~~ to an end area (5, 500) of the ~~element~~ individual elements (3.1, 3.2, 30.1) or to an element (50) inserted therein.

2. (currently amended) The joint as claimed in claim 1, ~~characterized in that~~ wherein the rotary element (4, 40, 400) is ~~designed in particular~~ in the shape of a disk.

3. (currently amended) The joint as claimed in claim 1 ~~or 2~~, ~~characterized in that~~ wherein the end area (5) of the ~~element~~ individual elements (3.1, 3.2), ~~in particular of the doll's arm part,~~ has a spherical shape.

4. (currently amended) The joint as claimed in claim 1 ~~or 2~~, ~~characterized in that~~ wherein the element (50) inserted into the ~~element~~ individual elements (3.1), ~~in particular the doll's arm part,~~ has a spherical shape.

5. (canceled).

6. (currently amended) The joint as claimed in ~~at least one of claims 1 through 5, characterized in that~~ claim 3, wherein the rotary element (4, 400) is inserted into a slit (13, 540) ~~of~~ in the spherical end area (5, 500).

7. (currently amended) The joint as claimed in ~~at least one of claims 1 through 5, characterized in that~~ claim 4, wherein the rotary element (40) is inserted into a slit (54) of the spherical element (50).

8. (currently amended) The joint as claimed in ~~at least one of claims 1 through 7, characterized in that~~ claim 3, wherein a diameter ( $d_1$ ,  $d_5$ ) of the rotary element (4, 400) corresponds approximately to a diameter ( $d_2$ ,  $d_6$ ) of the spherical end area (5, 500).

9. (currently amended) The joint as claimed in ~~at least one of claims 1 through 7, characterized in that~~ claim 4, wherein a diameter ( $d_3$ ) of the rotary element (40) corresponds approximately to a diameter ( $d_4$ ) of the spherical element (50).

10. (currently amended) The joint as claimed in ~~at least one of claims 1 through 9, characterized in that~~ claim 3, wherein outer faces (6, 410, 7, 510) of the rotary element (4, 400) and of the spherical end area (5, 500) lie externally in a common plane and are flush with one another.

11. (currently amended) The joint as claimed in ~~at least one of claims 1 through 9, characterized in that~~ claim 4, wherein outer faces (41, 51) of the rotary element (40) and of the spherical element (50) lie externally in a common plane and flush with one another.

12. (currently amended) The joint as claimed in ~~at least one of claims 1 through 11, characterized in that~~ claim 3, wherein the rotary element (4, 400) and the spherical end area (5, 500) each have a bore (15.1, 15.2, 15.5, 15.6) for receiving at least one securing means (14, 210).

13. (currently amended) The joint as claimed in ~~at least one of claims 1 through 11, characterized in that~~ claim 4, wherein the rotary element (40) and the spherical element (50) each have a bore (15.3, 15.4) for receiving at least one securing means (21).

14. (currently amended) The joint as claimed in ~~at least one of claims 1 through 13, characterized in that~~ claim 1, wherein the rotary element (4, 40, 400) is assigned a holding element (8, 42, 420).

15. (currently amended) The joint as claimed in ~~at least one of claims 1 through 14, characterized in that~~ claim 1, wherein the spherical element (50) is assigned a holding element (52).

16. (currently amended) The joint as claimed in claim 14, ~~characterized in that~~ wherein the holding element (8, 42, 420) is connected to the rotary element (4, 40, 400) in a permanent or releasable manner.

17. (currently amended) The joint as claimed in one of claims 14 ~~through 16, characterized in that~~ and 15, wherein the holding element (8) and the rotary element (4) are connected permanently to one another to form an individual component and are able to rotate about an axis (A), the holding element (8) being inserted into a recess (10) of the doll's body (1).

18. (currently amended) The joint as claimed in one of claims 14 ~~through 16, characterized in that~~ and 15, wherein the holding element (42, 420) and the rotary element (40, 400) are connected permanently to one another to form a single component and are able to rotate about an axis (E, G), the holding element (42, 420) being inserted into a recess (45, 450) of the element (3.3, 30.2).

19. (currently amended) The joint as claimed in claim 17 ~~or 18, characterized in that~~ , wherein only the rotary element (4) is able to rotate about an axis (A), the holding element (8) being inserted fixedly in the recess (10) of the doll's body (1).

20. (currently amended) The joint as claimed in claim 17 ~~or 18, characterized in that~~ wherein only the rotary element (40, 400) is able to rotate about an axis (E, G), the holding element (42, 420) being inserted fixedly in the recess (45, 450) of the element (3.3, 30.2).

21. (currently amended) The joint as claimed in ~~at least one of claims 15 through 20, characterized in that~~ claim 19, wherein the spherical element (50) is able to rotate about an axis (D), the holding element (52) being inserted into a recess (55) of the individual element (3.1).

22. (currently amended) The joint as claimed in ~~at least one of claims 17 through 21, characterized in that~~ claim 17, wherein a constriction (12, 46, 56, 460) of the recess (10, 45, 55, 450) engages at least partially behind the holding element (8, 42, 52, 420) and secures it there.

23. (currently amended) The joint as claimed in ~~at least one of claims 1 through 22, characterized in that~~ claim 19, wherein the

individual element (3.1, 3.2), ~~in particular the doll's arm part,~~ is rotatable about the axis (A).

24. (currently amended) The joint as claimed in ~~at least one of claims 1 through 23,~~ characterized in that claim 17, wherein the individual element (3.1, 3.2), ~~in particular the doll's arm part,~~ is pivotable about an axis (C), the axes (A, C) being arranged approximately perpendicular to one another.

25. (currently amended) The joint as claimed in ~~at least one of claims 1 through 24,~~ characterized in that claim 21, wherein the individual element (3.3), ~~in particular the doll's arm part,~~ is rotatable about an axis (D).

26. (currently amended) The joint as claimed in ~~at least one of claims 1 through 25,~~ characterized in that claim 20, wherein the individual element (3.3), ~~in particular the doll's arm part,~~ is rotatable about an axis (E).

27. (currently amended) The joint as claimed in ~~at least one of claims 1 through 26,~~ characterized in that claim 26, wherein the individual element (3.3), ~~in particular the doll's arm part,~~ is pivotable about an axis (B), the axes (D, E) and the axis (B) being arranged approximately perpendicular to one another.

28. (currently amended) The joint as claimed in ~~at least one of claims 1 through 27,~~ characterized in that claim 20, wherein the element (30.2), ~~in particular the doll's leg part,~~ is rotatable about an axis (G).

29. (currently amended) The joint as claimed in ~~at least one of claims 1 through 28,~~ characterized in that claim 28, wherein the element (30.2), ~~in particular the doll's leg part,~~ is pivotable

about an axis (F), the axes (G, F) being arranged approximately perpendicular to one another.

30. (currently amended) The joint as claimed in ~~at least one of claims 14 through 29, characterized in that~~ claim 16, wherein a guide (9, 430) is provided between the holding element (8, 400) and the rotary element (4, 400), the guide (9, 430) at least partially guiding the end area (5, 500) of the individual element (3.1, 3.2, 30.1).

31. (currently amended) The joint as claimed in ~~at least one of claims 14 through 29, characterized in that~~ claim 14, wherein a guide (43) is provided between the holding element (42) and the rotary element (40), the guide (43) at least partially guiding the end area (50) of the element (3.3).

32. (currently amended) The joint as claimed in ~~at least one of claims 14 through 29, characterized in that~~ claim 15, wherein a guide (53) is provided between the holding element (52) and the spherical element (50), the guide (53) at least partially guiding the rotary element (40).

33. (currently amended) The joint as claimed in one of claims 30 through 32, ~~characterized in that~~ wherein the guide (9, 43, 53, 430) at one end is shaped at least partially as a concave recess.